

1. A system for generating power from a gas turbine engine, comprising:

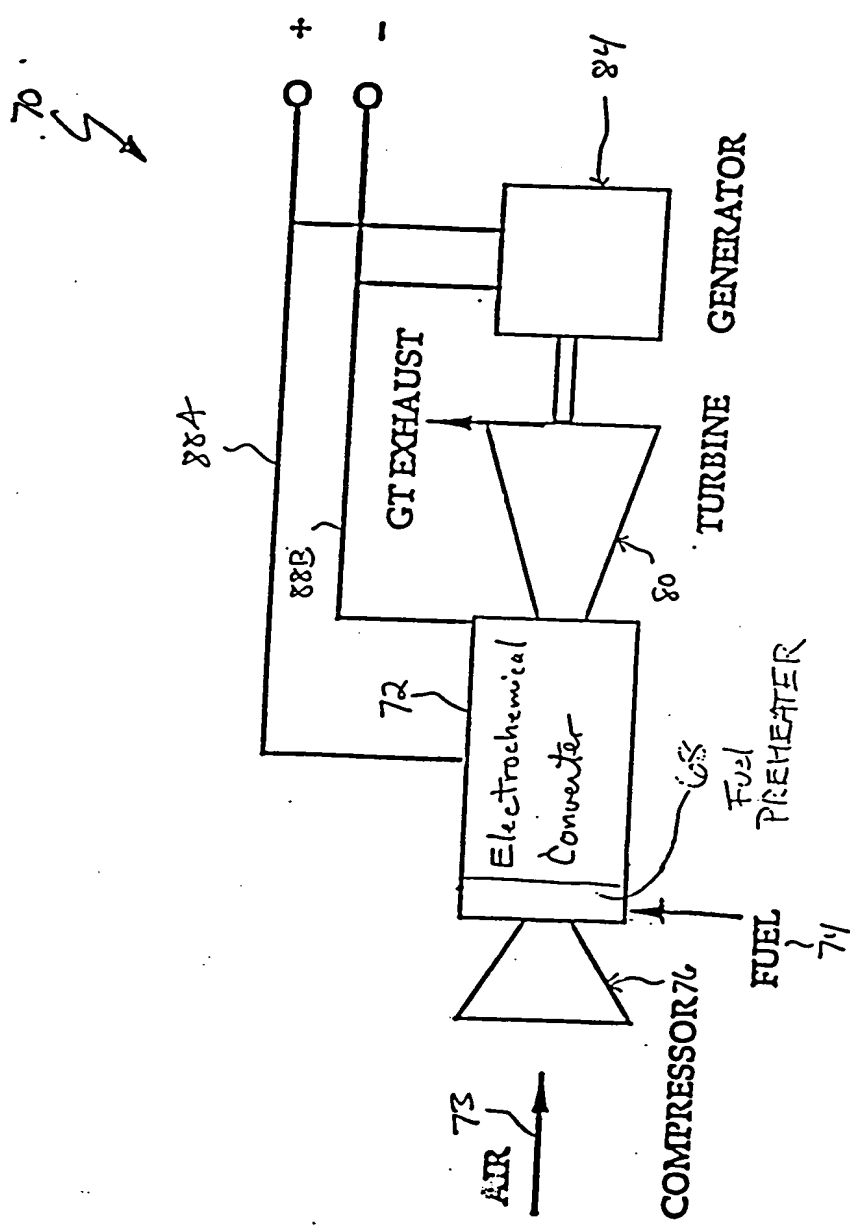


FIG. 1

90

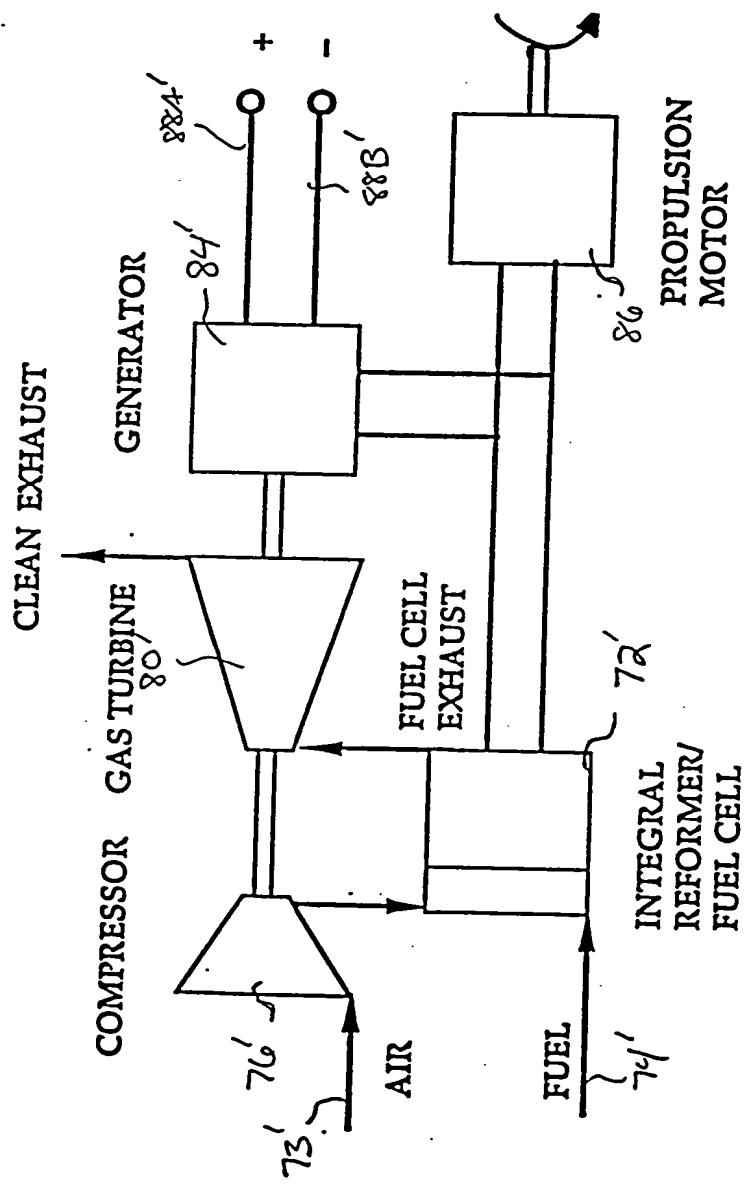


FIG. 2

95

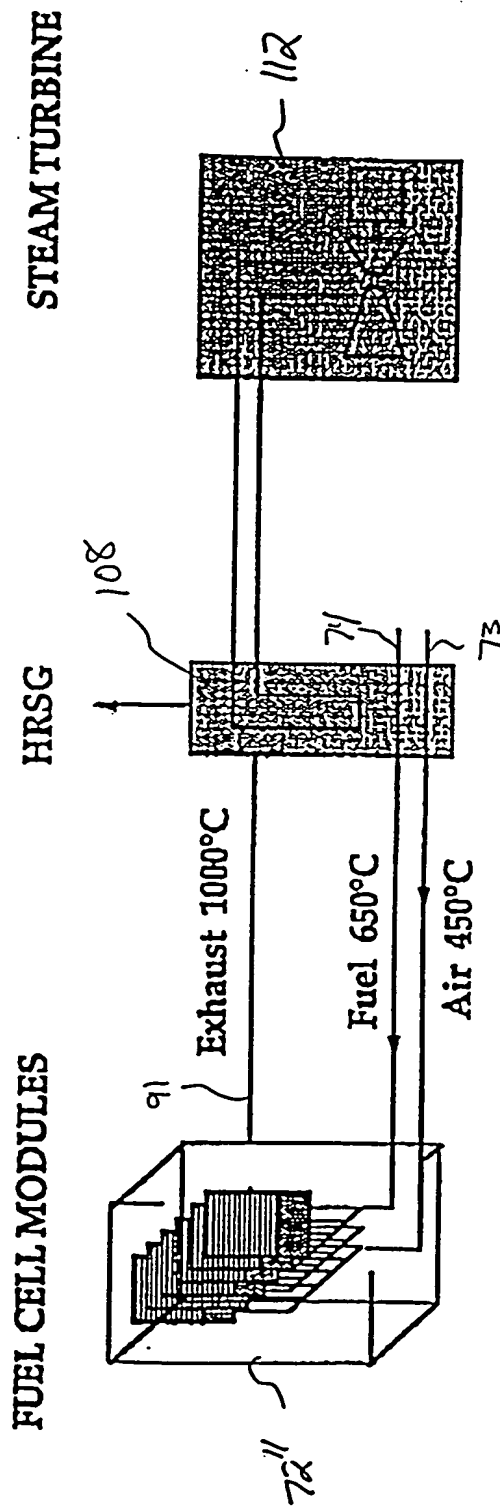


FIG. 3

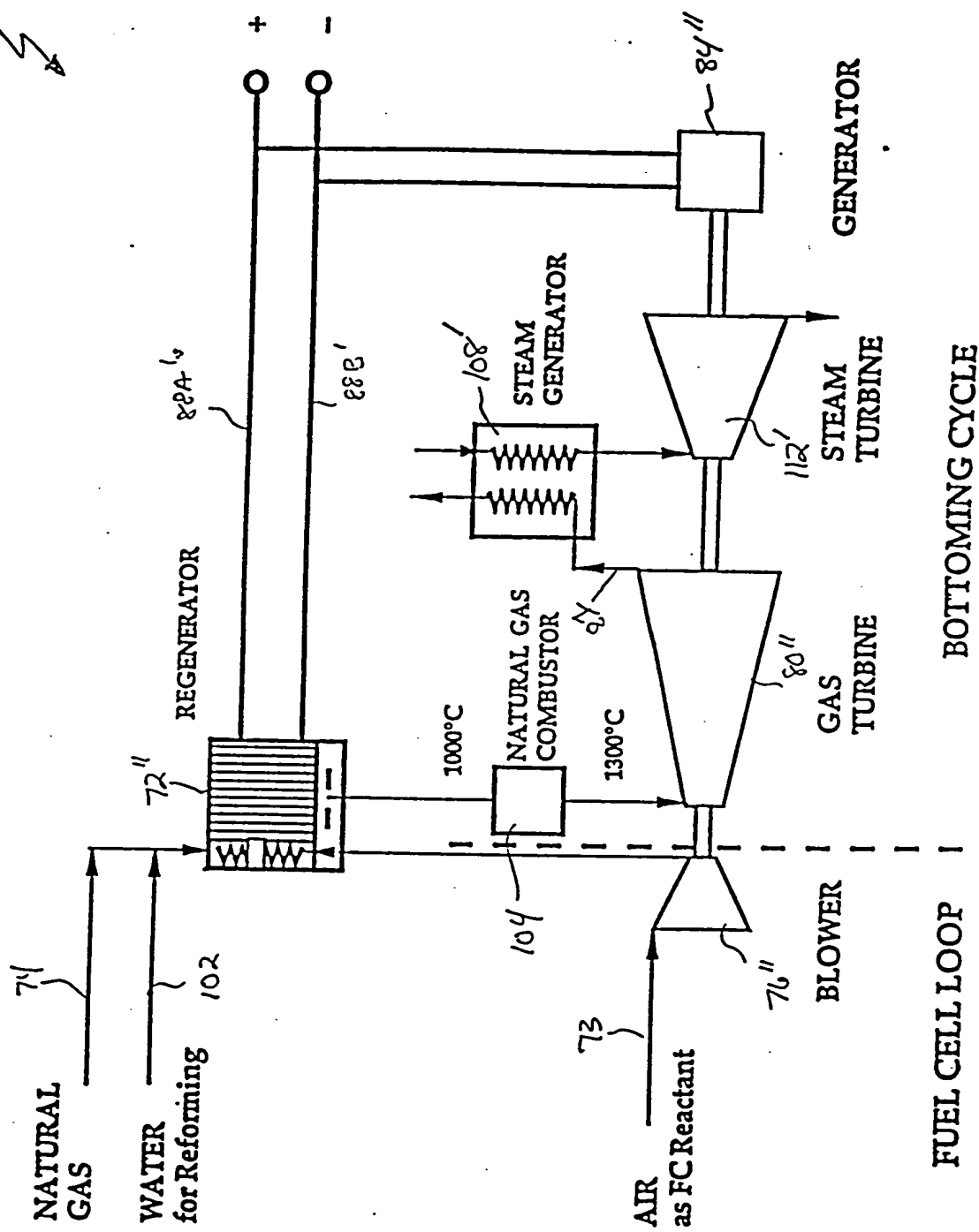


FIG. 4

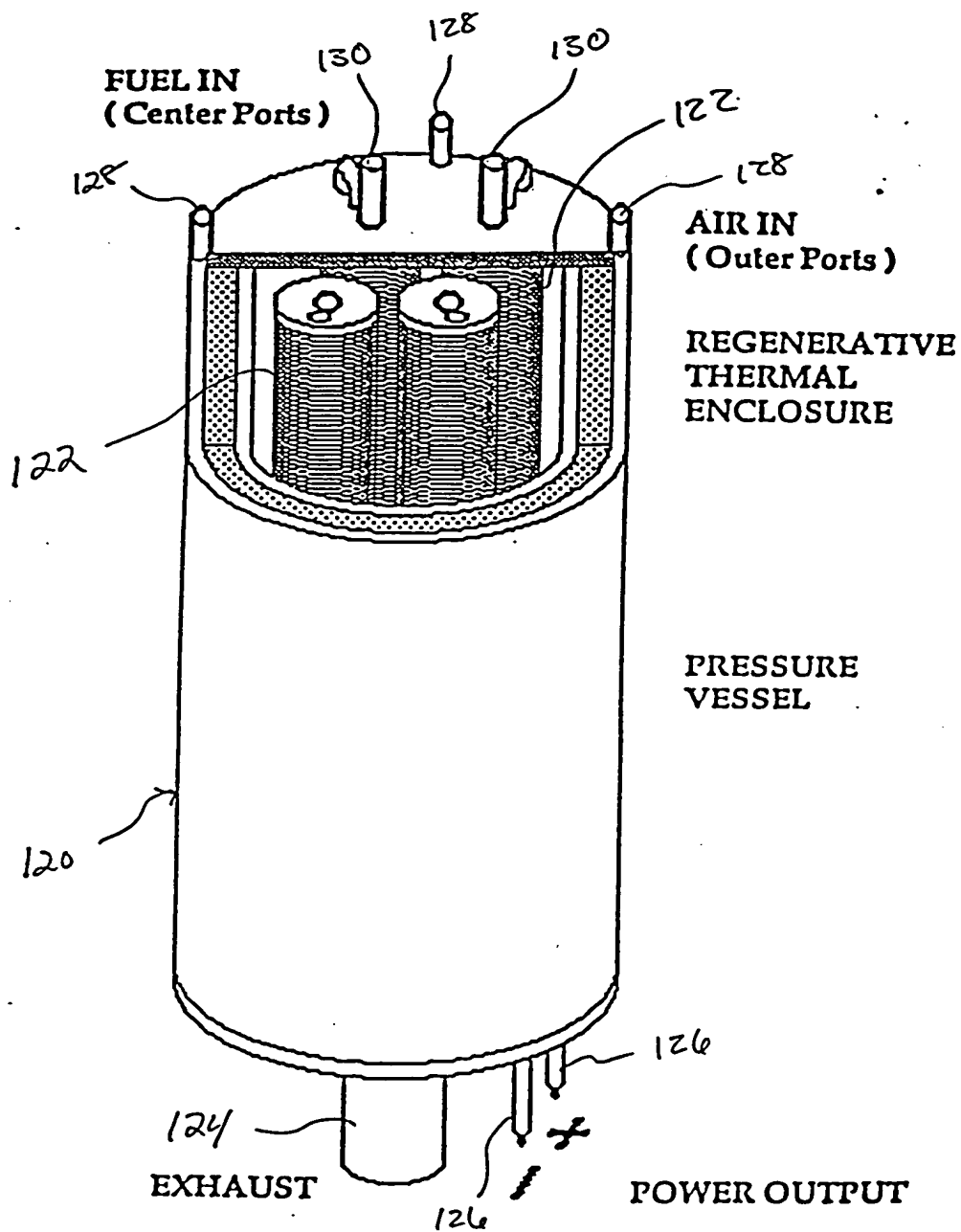


FIG. 5

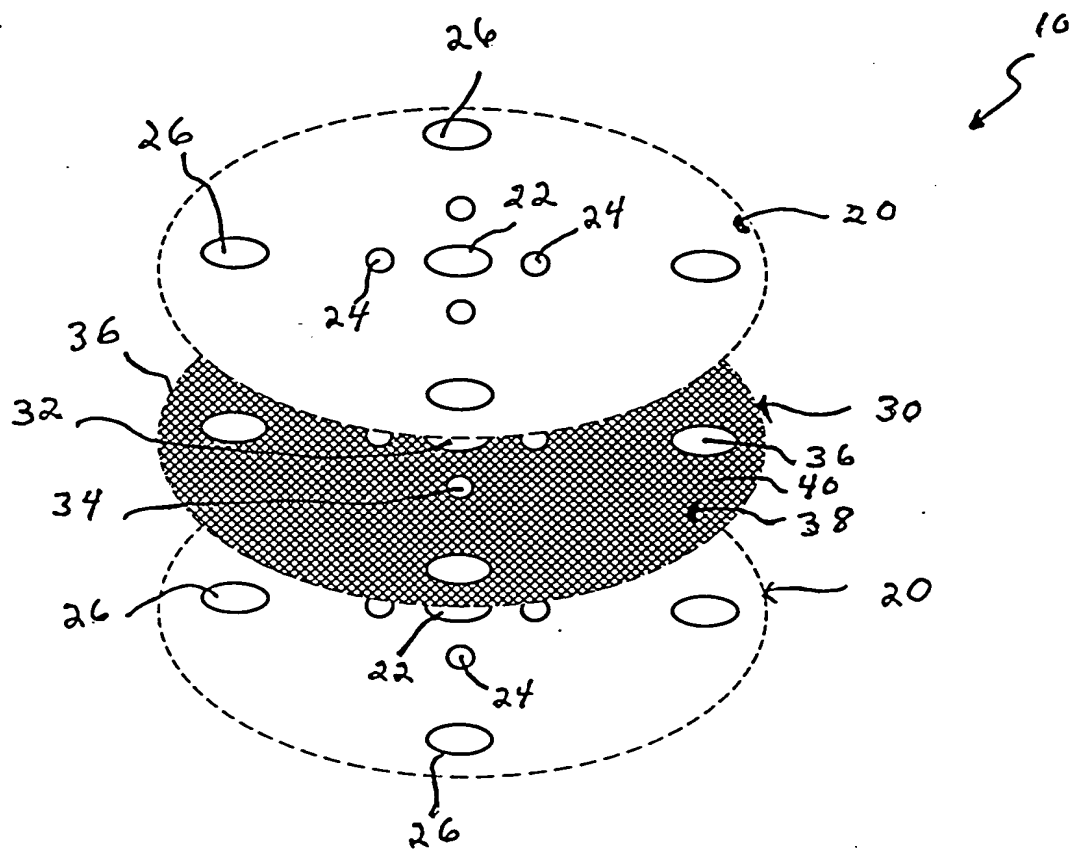


FIG. 6

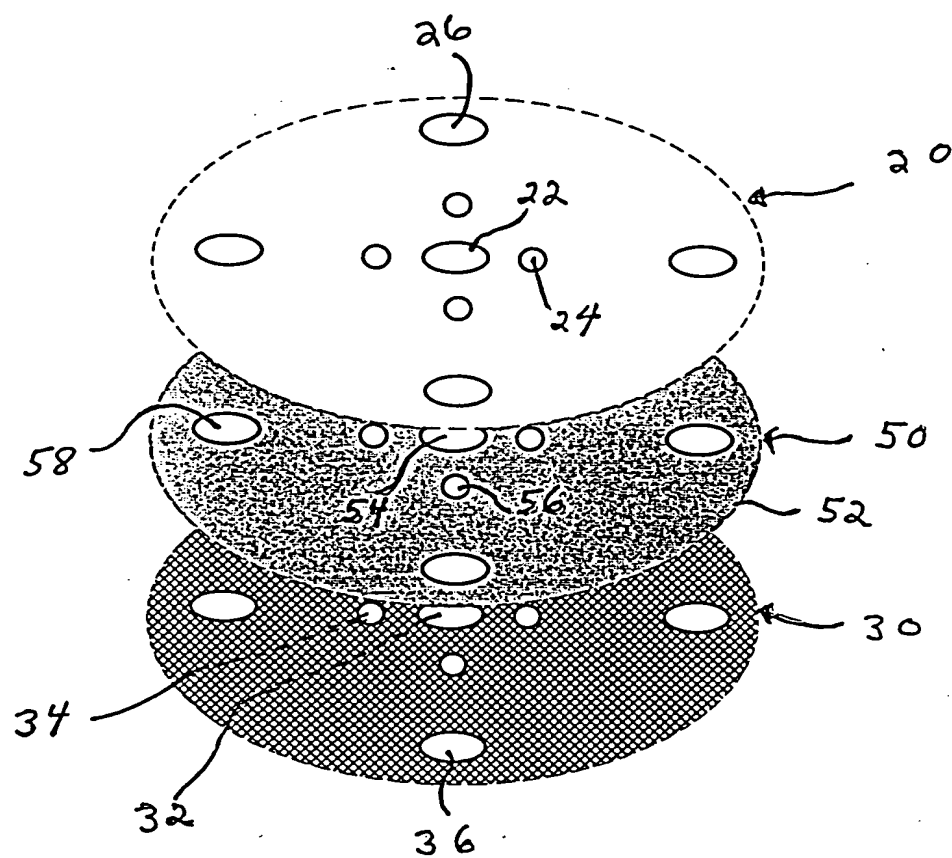


FIG. 7

FIG. 8 is a schematic diagram of a fuel utilization system, showing a cross-section of a fuel cell stack. The diagram illustrates the flow of air and fuel through the stack, and the resulting spent air and spent fuel. The stack is composed of multiple fuel cells, each with an anode and a cathode. Air enters the stack from the left, passes through the cathode, and exits as spent air. Fuel enters the stack from the left, passes through the anode, and exits as spent fuel. The diagram also shows the flow of air and fuel through the stack, and the resulting spent air and spent fuel.

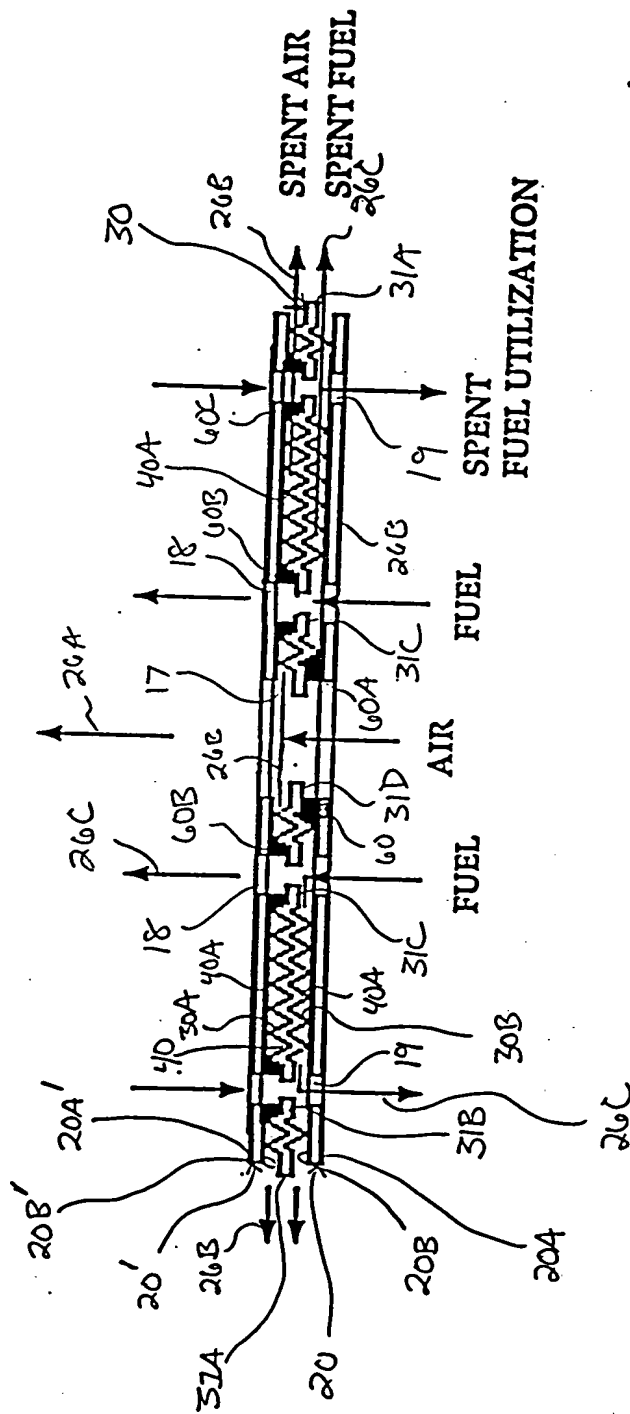


FIG. 8